

Skin Moisturization Study:

Fig. 1 Graph of the mean visual scores for the Dryness data.

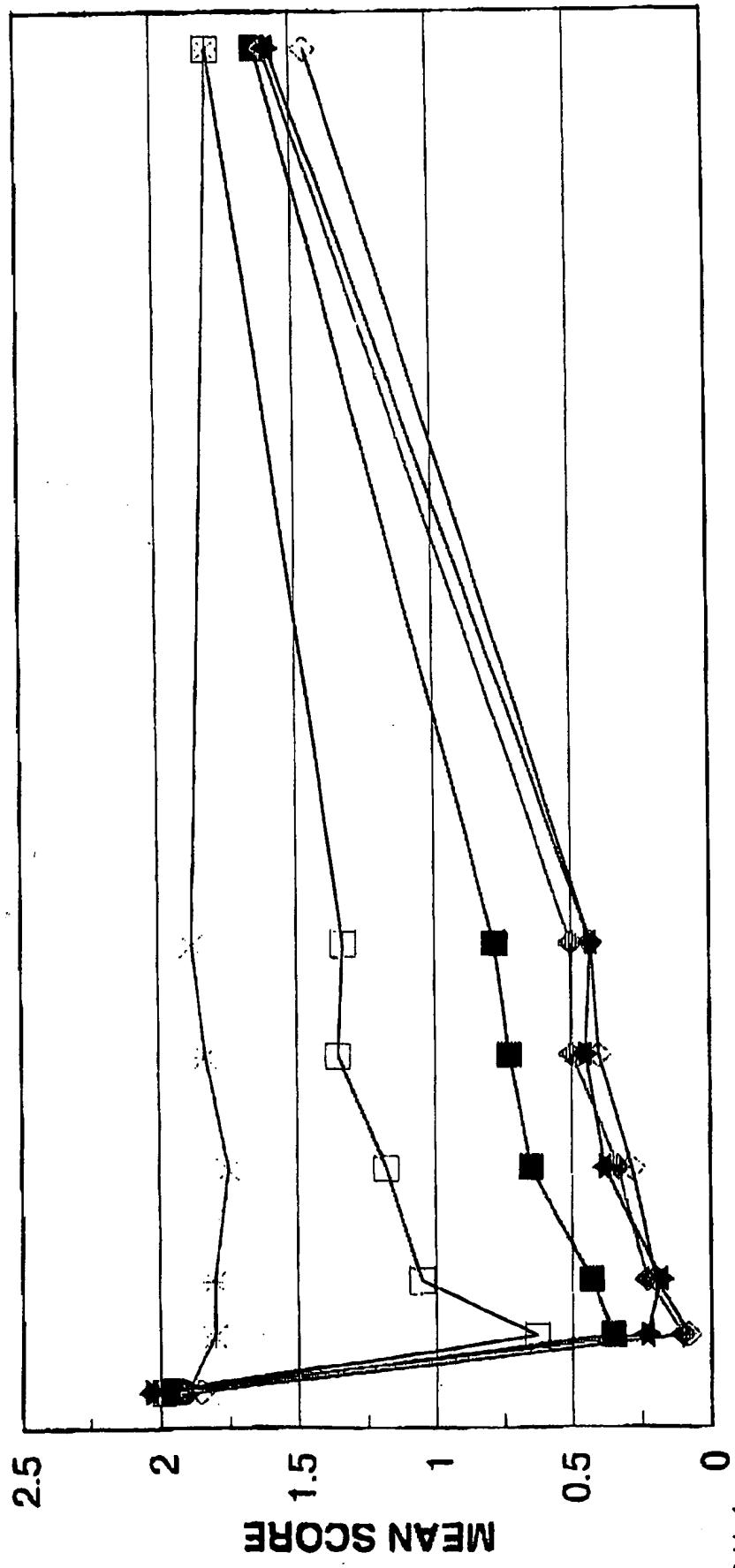


Table 1

Evaluation Time	Baseline	1	2	4	6	8
Post-Foamer G3	1.95	0.35	0.43	0.65	0.73	0.78
Post-Foamer H4	1.90	0.10	0.23	0.33	0.50	0.50
Post Foamer II	2.03	0.23	0.18	0.38	0.45	0.43
Post Foamer A	1.98	0.63	1.05	1.18	1.35	1.33
II Neat	1.85	0.08	0.20	0.28	0.40	0.43
Untreated	1.90	1.80	1.80	1.75	1.83	1.88

Table 1 - Dryness Data

Skin Moisturization Study

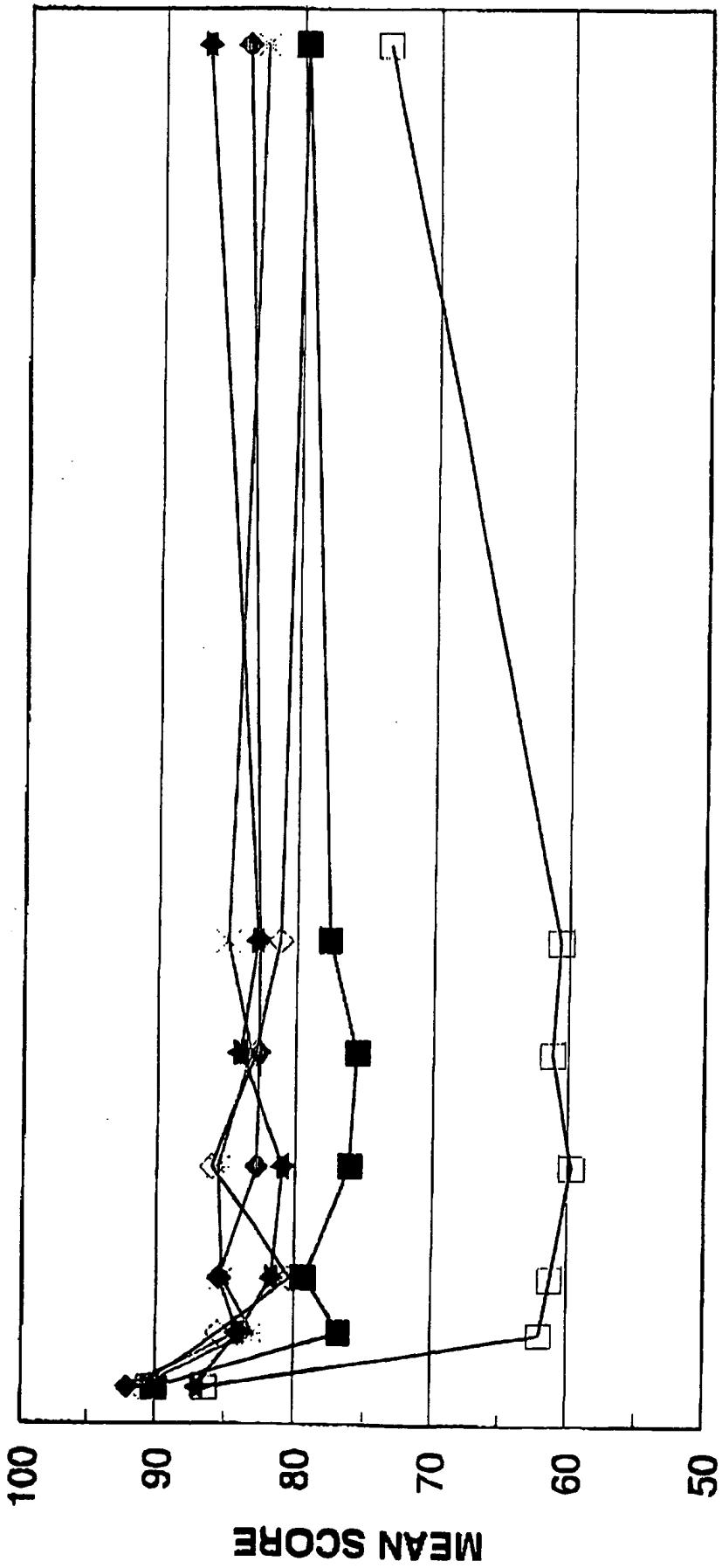
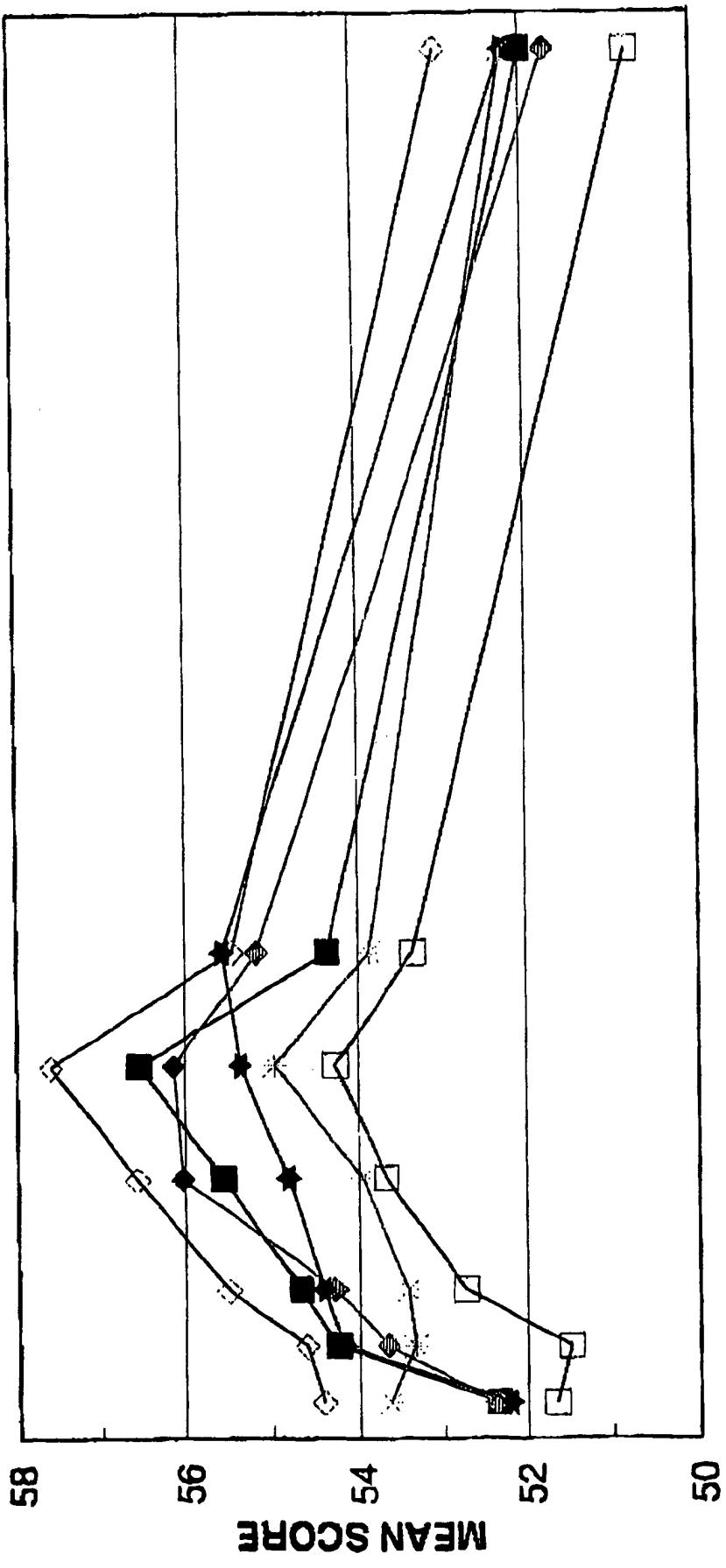


Table 2 - Skicon Data

Fig. 3

Skin Moisturization Study:
Graph of the average replicate scores for the Corneometer data



Evaluation Time	Baseline	1	2	4	6	8	10	12	14	16	18	20	22	24
Post Foamer Gd	52.35	54.24	54.68	55.57	56.54	54.35								51.99
Post Foamer HH	52.38	53.65	54.27	56.03	58.14	55.17								51.70
Post Foamer II	52.20	54.17	54.40	54.82	55.37	55.58								52.20
Post Foamer A	51.67	51.50	52.73	53.67	54.26	53.34								50.75
Unrested	53.62	53.33	53.41	53.96	54.87	53.87								53.00
														52.21

Table 3 - Corneometer Data

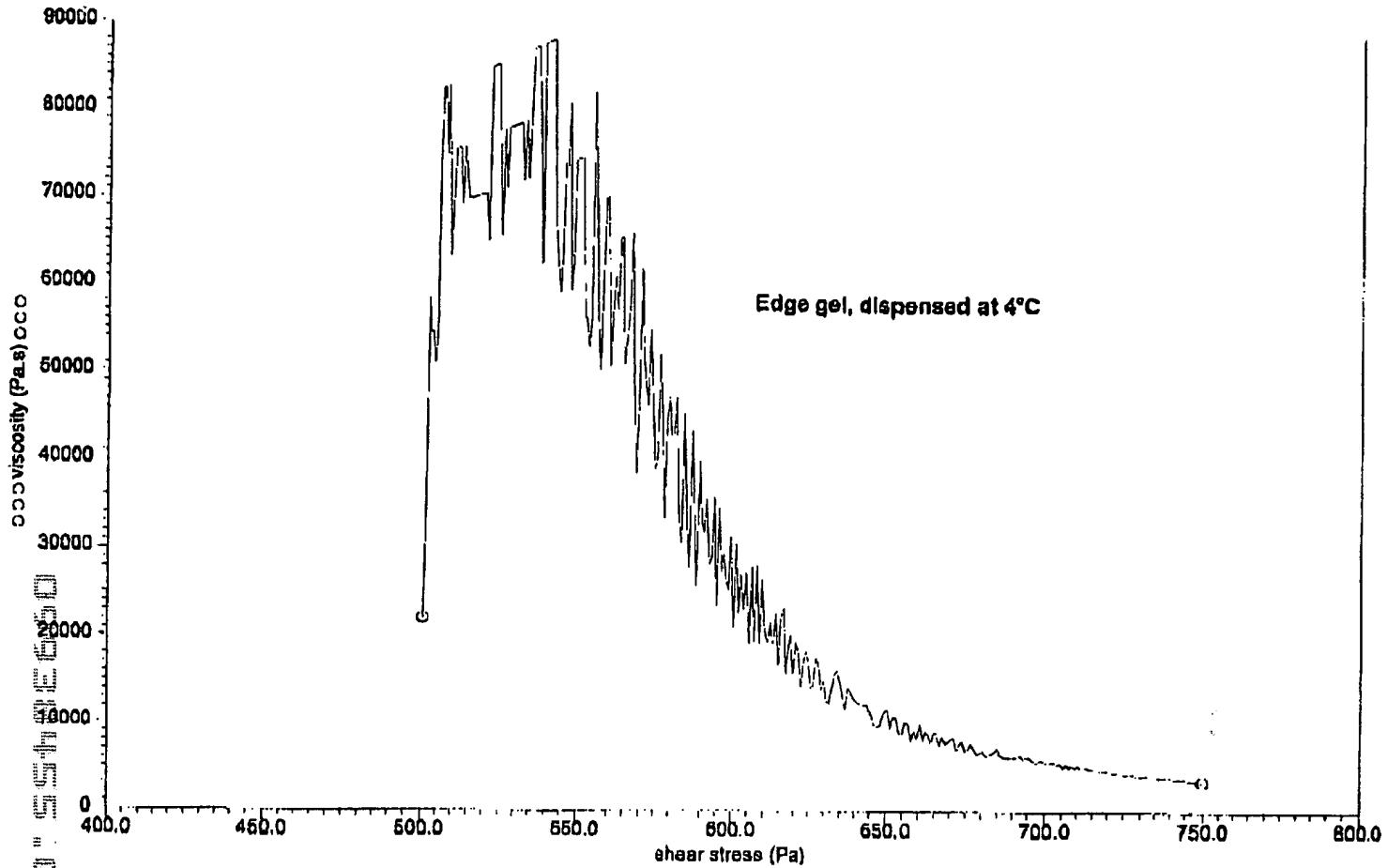


Fig. 4

Viscosity vs. Shear stress for Edge (R) gel

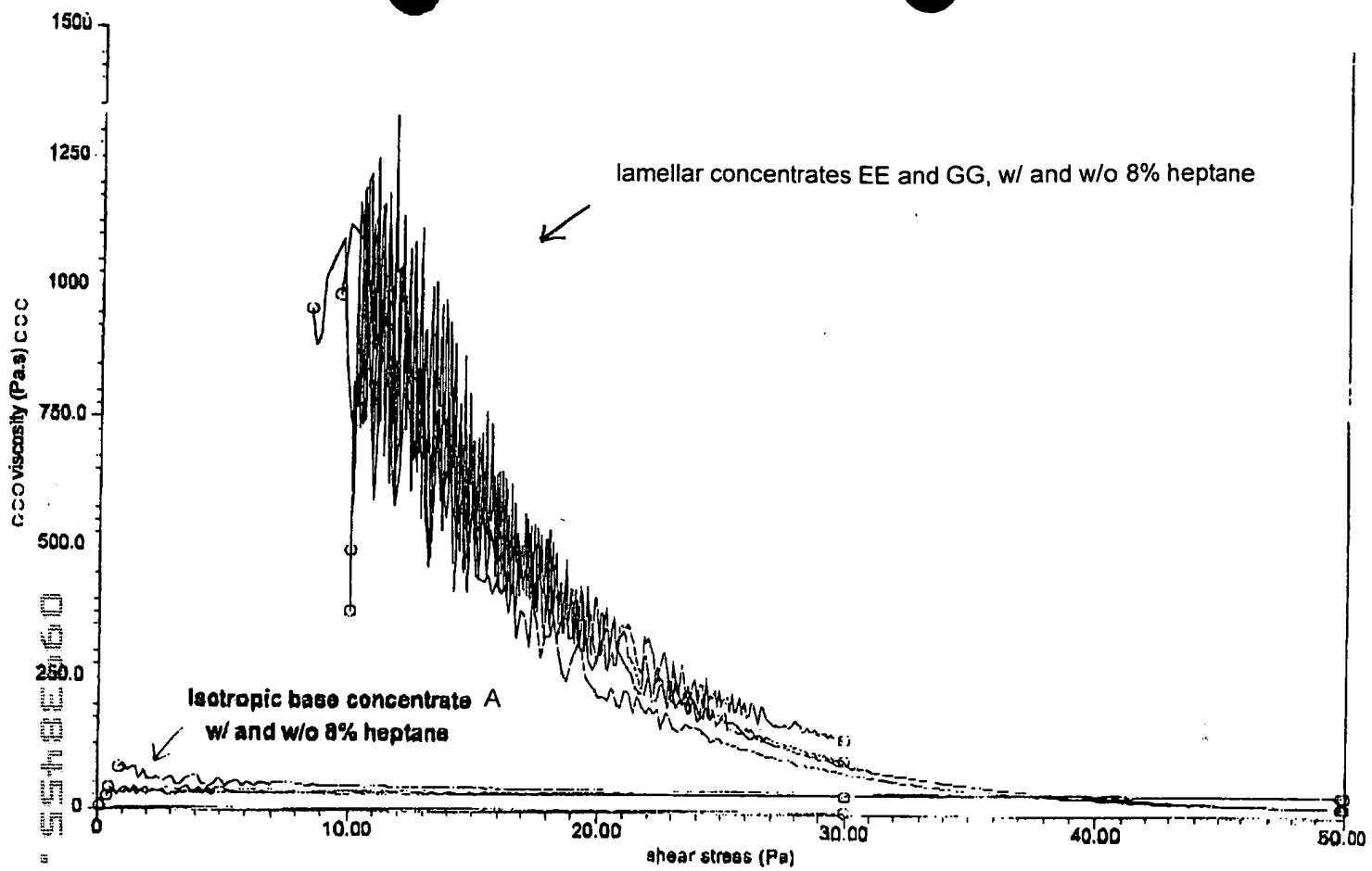


Fig. 5

Viscosity vs. Shear stress of inventive and comparative lotion concentrates

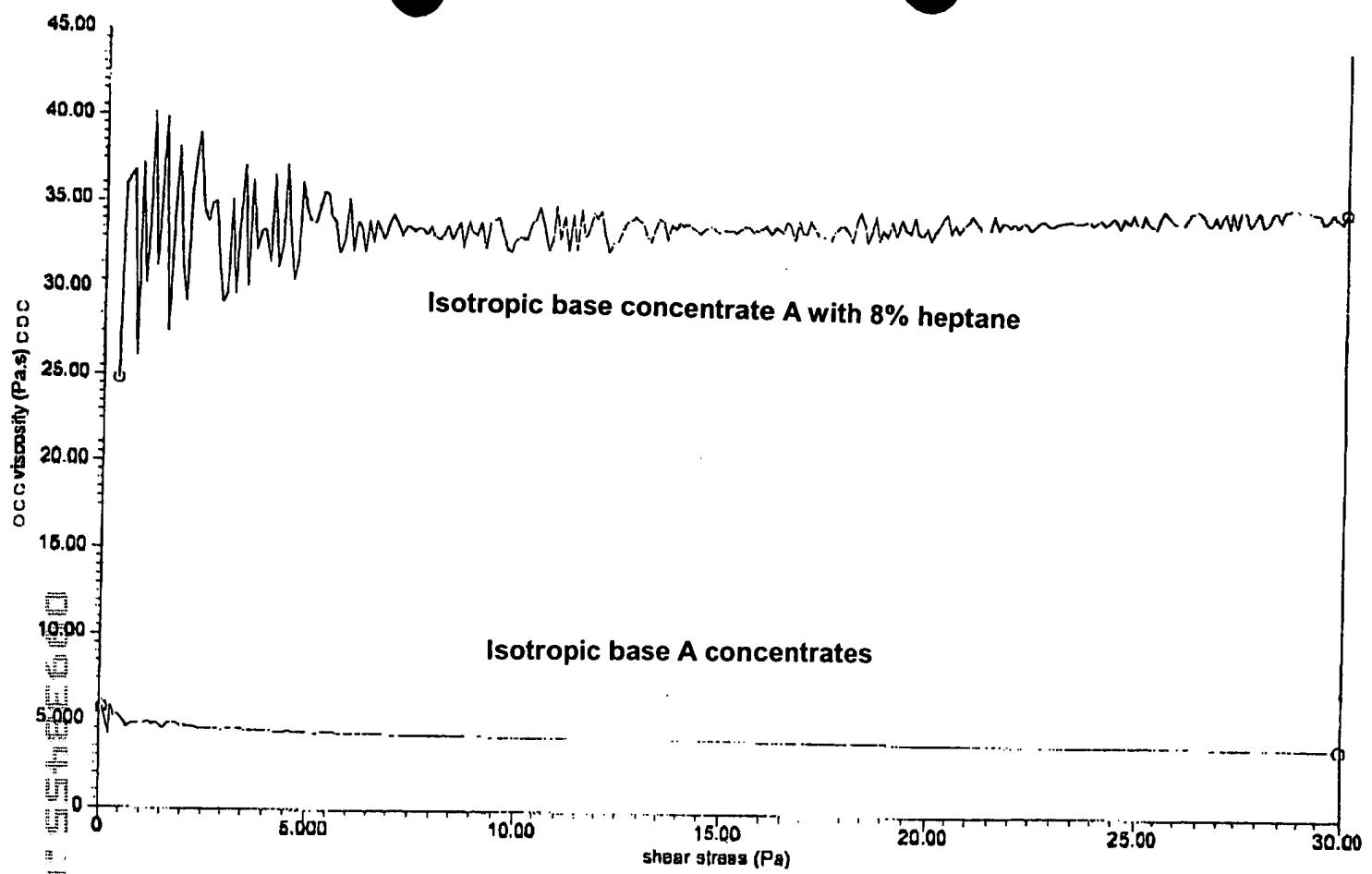


Fig. 6

Expanded version of Fig. 5 showing comparative isotropic lotion base A in more detail

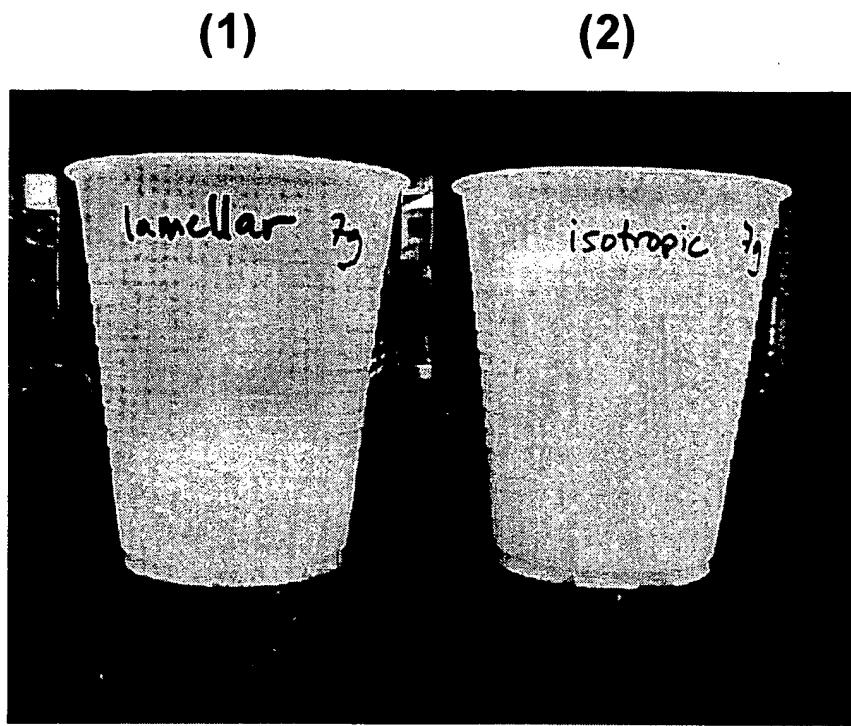


Fig. 7

Foam stability of inventive lamellar post foaming lotion (1) compared to comparative isotropic post foaming gel (2).